



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Inventor : GOTTWALD, Frank et al.

Serial Number : 10/080,650

Filing Date : 02/22/2002

For : METHOD OF INTERFERENCE SUPPRESSION IN
RADAR DEVICE AND A RADAR DEVICE

Examiner : ALSOMIRI, Isam

Art Group : 3662

Confirmation No. : 8172

Commissioner for Patents
Washington, D.C. 20231

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long H. Lee

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AMENDMENT

SIR:

This Amendment addresses the Office Action mailed October 23, 2002, and it is respectfully submitted that this amendment places the above-identified application in condition for allowance. It is respectfully requested that the pending application be amended as follows.

In the Claims:

Please cancel Claims 2, 9-16, 18, and 24-30, and amend the following Claims as shown below:

1. (Amended) A method of suppressing interference in a radar device, comprising the steps of:

transmitting signals with a carrier frequency;

transmitting the signals as pulsed signals with a pulse repetition frequency;

varying the pulse repetition frequency during operation of the radar device; and

varying the carrier frequency during operation of the radar device.

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